

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application:

Claims 1-18 (canceled).

Claim 19. (currently amended) An image data transmitting apparatus comprising:
a file converter configured to convert image data into a predetermined plurality of file formats, the data of each file format including all of the image data;

a memory configured to store an e-mail address of a recipient and an address of a server corresponding to the e-mail address of the recipient;

a transmitter configured to determine the server corresponding to the recipient when the e-mail address of the recipient is input, to transmit to said server the data in each of the predetermined plurality of file formats and to transmit to said recipient, by e-mail, the address of the server in which the data in the predetermined plurality of file formats corresponding to the image data is stored.

Claim 20. (previously presented) The apparatus according to claim 19, wherein the plurality type of file formats comprise a JPEG file, a tiff file or a bit map file.

Claim 21. (previously presented) The apparatus according to claim 19, wherein a file converter converts image data in units of a page.

Claim 22. (previously presented) An image receiving apparatus connected to an image transmitting apparatus through a network including at least one server, the server configured to store image data to be received in a predetermined plurality of file formats,

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data of each file format including all of the of the image data, the image receiving apparatus comprising:

a receiver configured to receive an e-mail of an address of a server in which the image data to be received is stored;

an extractor configured to access the server by using said address to select image data that is stored in a file format corresponding to the capability of the image receiving apparatus and to extract the image data of said selected file format from said server.

Claim 23. (previously presented) The apparatus according to claim 22, wherein image data is converted in units of a page and can be extracted from the server in units of a page.

Claim 24. (previously presented) A image transmitting method using a memory configured to store an e-mail address of a recipient and an address of a server corresponding to the e-mail address of the recipient, the method comprising:

converting image data into data in a predetermined plurality of file formats, the data of each file format including all of image data;

determining the server corresponding to the recipient when an e-mail address of the recipient is input;

transmitting to the server the data in each of the predetermined plurality of file and transmitting to said recipient, by e-mail, the address of the server in which the data in the predetermined plurality of file formats corresponding to the image data is stored.

Claim 25. (previously presented) An image receiving method for receiving image data through a network including at least one server, the server configured to store image data to be received in a predetermined plurality of file formats, including a memory configured to store an e-mail address of the recipient and an address of a server corresponding to the e-mail address of the recipient, the method comprising:

receiving an e-mail with an address of a server in which the image data to be received is stored;

accessing the server by using the address;

selecting image data that stored in a file format corresponding to the capability of the image receiving apparatus;

extracting the image data of the selected file format from the server.

Claim 26. (previously presented) The image data transmitting apparatus according to claim 19, wherein all of the file formats are receivable by a single type of receiving apparatus.

Claim 27. (previously presented) The image data transmitting apparatus according to claim 19, wherein converted image data transmitted to the server can be accessed by the recipient by utilizing the transmitted address of the server.